


# Study design

 Manoj Kumar  Souvik Maiti  Debojyoti Chakraborty

Updated date: Dec 9, 2021

 An abbreviated version of this protocol was published in eLIFE in Jun 2021

FnCas9-based CRISPR diagnostic for rapid and accurate detection of major SARS-CoV-2 variants on a paper strip

DOI: 10.7554/eLife.67130

## Detailed protocol

Hi Archana,

we have uploaded the Appendix 1 containing the detailed protocol. In case you have further queries please drop a mail to [debojyoti.chakraborty@igib.in](mailto:debojyoti.chakraborty@igib.in)

good luck with your experiments

debojyoti

## Related files

 Appendix 1.docx



**How to cite:** (Readers should cite both the Bio-protocol preprint and the original research article where this protocol was used)

1. Kumar, M. , Maiti, S. and Chakraborty, D. (2021). Study design. Bio-protocol Preprint. [bio-protocol.org/prep1465](https://bio-protocol.org/prep1465).
2. Kumar, M., Gulati, S., Ansari, A. H., Phutela, R., Acharya, S., Azhar, M., Murthy, J., Kathpalia, P., Kanakan, A., Maurya, R., Vasudevan, J. S., S, A., Pandey, R., Maiti, S. and Chakraborty, D.(2021). FnCas9-based CRISPR diagnostic for rapid and accurate detection of major SARS-CoV-2 variants on a paper strip. eLIFE. DOI: [10.7554/eLife.67130](https://doi.org/10.7554/eLife.67130)

**Copyright:** Content may be subjected to copyright.